Certain Provinces have restrictions concerning firearms. Please refer to the local laws regarding large game.

KKSP—KLING-KOR Soft Point | PSP—Pointed Soft Point | MC—Metal Cased (Hard Point)
SP—Soft Point | Pneu—Pneumatic | CPE—Copper Point Expanding

RANGE TABLE

VALUES SHOWN IN THIS TABLE ARE BASED ON A SIGHT HEIGHT 1½" ABOVE LINE OF BORE

COMPARATIVE PERFORMANCE: Figures below are for a sight-setting of 100 yards and permit a comparison of trajectories up to 200 yards.

RECOMMENDED SIGHTING: ● Indicates the most favourable sighting range in order to minimize the sighting problem at shorter and longer ranges. + Indicates inches high; — Indicates inches low.

"DOMINION" CENTRE FIRE RIFLE CARTRIDGE	BULLET	Inches High 50 Yds.	Sighted In at 100 Yds.	Inches Low 200 Yds.	First Crosses Line of Sight (approx.)	50 Yds.	75 Yds.	100 Yds.	125 Yds.	150 Yds.	200 Yds.	250 Yds.	300 Yds.	400 Yds.	500 Yds.
22 Hornet	45 grs. PSP	0.0	●	7.0	29.0 yds.		+1.5				—4.0				
22 Savage	70 " PSP	0.0	●	4.5	25.0 yds.		+2.0				—3.5				
222 Remington	50 " PSP	0.0	●	3.5	30.0 yds.		+2.0				—3.5				
243 Winchester	75 " PSP	—0.3	●	2.5	30.0 yds.		+2.5				—3.5				
243 Winchester	100 " PSP	—0.3	●	3.0	27.5 yds.		+2.5				—3.5				
244 Remington	75 " PSP	—0.3	●	2.5	30.0 yds.		+2.5				—3.0			—15.5	—36.5
6.5 x 55 MM	160 " SP	0.3	●	7.5	25.5 yds.		+1.5				—4.0				
25-20 Winchester	86 " SP	2.0	●	2.4	16.0 yds.	+2.0		+3.5	—4.0			—5.0	—13.0	—39.0	
250 Savage	100 " PSP	0.0	●	4.0	27.5 yds.		+2.0				—3.5				
257 Roberts	117 " PSP	0.0	●	5.0	24.0 yds.		+2.5				—4.5				
270 Winchester	100 " PSP	—0.3	●	2.0	31.5 yds.		+2.5				—3.5	—3.5	—14.5	—33.5	
270 Winchester	130 " PSP	—0.2	●	2.5	27.5 yds.		+3.0				—4.0		—16.0	—35.5	
270 Winchester	150 " PSP	—0.3	●	3.0	27.5 yds.		+3.0				—4.0		—19.5	—47.0	
7 x 57 mm Mauser	139 " PSP	—0.2	●	3.5	23.0 yds.		+3.5				—4.0		—21.5	—47.0	
30-30 Winchester	150 " Pneu.	0.2		7.0	27.0 yds.		+1.5				—4.0				
30-30 Winchester	170 " KKSP	0.2	●	8.0	23.0 yds.		+1.5				—4.0				
30-30 Winchester	170 " MC	0.2	●	8.0	23.0 yds.		+1.5				—4.5				
30 Remington	170 " KKSP	0.4	●	9.0	20.0 yds.		+2.0				—5.0				
30-40 Krag	180 " KKSP	0.0	●	6.0	21.0 yds.			+3.0				—5.5		—41.0	
30-06 Springfield	150 " PSP	—0.2	●	3.0	27.5 yds.			+3.0				—4.0	—19.5	—47.0	
30-06 Springfield	110 " PSP	—0.3	●	3.0	27.5 yds.			+3.0				—4.0	—17.5	—41.0	
30-06 Springfield	150 " PSP	—0.2	●	3.5	25.0 yds.			+3.5				—4.0	—17.5	—41.0	
30-06 Springfield	180 " KKSP	0.0	●	5.0	24.0 yds.			+3.5				—4.0	—19.5	—47.0	
30-06 Springfield	220 " KKSP	0.1	●	6.0	21.0 yds.			+3.5				—5.5		—41.0	
30-06 Springfield	180 " CPE	0.0	●	4.5	21.0 yds.			+4.0				—5.5		—46.0	
30-06 Springfield	130 " HP	—0.3	●	3.0	27.0 yds.			+3.0				—4.0	—19.5	—47.0	
30-06 Springfield	180 " ST	0.1	●	4.5	20.0 yds.			+4.0				—4.5	—22.5	—59.5	
30-06 Springfield	180 " PSP	—0.1	●	3.0	25.0 yds.			+3.5				—4.0	—17.5	—39.0	
300 H&H Magnum	180 " KKSP	0.2	●	7.0	20.0 yds.			+3.5				—5.5		—43.0	
300 Savage	150 " PSP	0.0	●	4.5	26.0 yds.			+2.5				—3.5		—29.0	
303 British	180 " KKSP	0.0	●	6.0	23.0 yds.			+3.0				—5.0		—41.0	
303 British	150 " PSP	—0.2	●	4.5	22.0 yds.			+4.5			—5.5		—5.0	—23.0	—53.5
303 British	130 " HP	—0.1	●	4.0	23.5 yds.			+3.5				—4.5	—23.5	—59.0	
303 British	180 " ST	0.5	●	5.1	17.5 yds.			+5.0				—7.0		—54.0	
303 British	180 " CPE	0.0	●	5.5	19.0 yds.			+4.5				—5.5	—24.5	—59.5	
308 Winchester	180 " KKSP	0.0	●	5.5	23.0 yds.			+3.0				—5.5		—38.0	
308 Winchester	150 " PSP	—0.1	●	4.0	25.0 yds.			+3.5				—4.5	—20.0	—47.5	
308 Winchester	110 " PSP	—0.2	●	3.0	26.5 yds.			+3.0				—4.0	—21.0	—52.5	
308 Winchester	180 " ST	0.5	●	5.1	17.5 yds.			+5.0				—7.0	—26.5	—71.0	
32-20 Winchester	115 " SP	2.0	●	22.0	16.5 yds.	+2.0			—3.5			—5.5		—33.5	
32 Winchester Special	170 " KKSP	0.3	●	8.0	23.0 yds.		+2.0				—4.5				
32 Remington	170 " KKSP	0.5	●	9.0	20.0 yds.		+2.0				—5.0				
32-40 Winchester	170 " KKSP	1.0	●	18.5	21.0 yds.	+1.0			—2.5						
35 Remington	200 " SP	0.5	●	10.5	19.5 yds.		+2.5				—6.0				
351 Winchester Self-Loading	180 " SP	0.8	●	14.0	16.0 yds.		+3.0				—7.5				
358 Winchester	200 " KKSP	0.1	●	6.0	20.5 yds.			+3.0				—5.0		—38.5	
38-40 Winchester	180 " SP	2.5	●	29.0	14.5 yds.	+2.5			—4.0						
38-55 Winchester	255 " SP	1.0	●	17.0	13.5 yds.			+4.0			—8.5				
44 Remington Magnum	240 " SP	1.4	●	15.5	13.0 yds.	+3.0			—4.5						
44 40 Winchester	200 " SP	3.0	●	30.0	12.5 yds.	+3.0			—4.5						
45 Winchester	385 " Lead	2.0	●	24.0	16.0 yds.	+2.0			—3.5						
45-70 Government	405 " SP	2.0	●	30.0	12.5 yds.	+3.0			—4.5						
458 Winchester Magnum	510 " SP	2.5	●	30.0	11.5 yds.	+3.5			—5.0						

SHORT RANGE SIGHTING-IN

It is preferable to sight-in a rifle at the "recommended sighting" range. However, it is sometimes necessary to sight-in a rifle at a distance shorter than the "recommended sighting" range because you don't have the necessary yardage available. To do this, find from the range table at what distance the bullet will first cross the line of sight. Put up a target at this distance and from a firm rest fire a three-shot group. The center point of the group is the "center of impact" — the average spot where the bullets strike. Adjust sights to bring the "center of impact" to the center of the target then fire another group. If the center of impact is on target the rifle will be sight-in at the range recommended in the range table. It is, however, desirable to fire a target at that range as soon as possible as a double check.

C-I-L

AMMUNITION

CANADIAN INDUSTRIES LIMITED

PRINTED IN CANADA

BULLET TYPES

KKSP

"Kling-Kor" Soft Point: Unseen notches securely grip bullet core; act as barbs to arrest any tendency to strip or disintegrate on impact with target. Thin tongues or lead extruded through notches provide locking action at exact moment it is most needed.

PSP

Pointed Soft Point: High velocity and flattened trajectory reduce sighting problem. Accurate with excellent mushrooming qualities.

CPE

Copper Point Expanding: Special construction of nose provides excellent penetrating and mushrooming qualities. Sustained high velocity reduces problem of range estimation and sight adjustment. A favorite in open country.

MC

Metal Cased (Hard Point): For maximum penetration without mushrooming to avoid spoiling the pelts of valuable fur-bearing animals.

PNEU

Pneumatic: Enclosed air pocket and specially designed jacket promote rapid mushrooming and shocking power.

HP

HOLLOW POINT : Rapid mushrooming and high shocking power combined with excellent accuracy and flat trajectory make this an attractive varmint bullet."

ST

"SABRETIP": Combining dependable mushrooming characteristics and excellent ballistics with smooth functioning and resistance to tip damage."

BALLISTICS and RANGE TABLES

TABLES OF BALLISTICS

"Dominion" Centre Fire Rifle Cartridges

DESCRIPTION	BULLET		VELOCITY in Feet per Second						ENERGY in Foot - Lbs.					
	Type	Weight Grains	Muzzle	100 Yds.	200 Yds.	300 Yds.	400 Yds.	500 Yds.	Muzzle	100 Yds.	200 Yds.	300 Yds.	400 Yds.	500 Yds.
22 Hornet	PSP	45	2690	2030	1510	1150			720	410	230	130		
22 Savage	PSP	70	2800	2440	2110	1840			1220	925	690	525		
222 Remington	PSP	50	3200	2660	2170	1750			1140	785	520	340		
243 Winchester	PSP	75	3500	3070	2660	2290	1960	1670	2040	1570	1180	875	640	465
243 Winchester	PSP	100	3070	2790	2540	2320	2120	1940	2090	1730	1430	1190	995	835
244 Remington	PSP	75	3500	3070	2660	2290	1960	1670	2040	1570	1180	875	640	465
6.5 x 53 mm Man.-Sch.	SP	160	2160	1950	1750	1570			1660	1350	1090	875		
6.5 x 55 mm	SP	160	2420	2190	1960	1760	1580	1420	2080	1700	1360	1110	885	715
25-20 Winchester	SP	86	1460	1180	1030	940			405	265	200	170		
25-35 Winchester	SP	117	2300	1910	1600	1340			1370	945	665	465		
250 Savage	PSP	100	2820	2460	2140	1870			1760	1340	1020	775		
257 Roberts	PSP	117	2650	2280	1950	1690			1820	1350	985	740		
270 Winchester	PSP	100	3480	3070	2690	2340	2010	1700	2690	2090	1600	1215	890	640
270 Winchester	PSP	130	3140	2850	2580	2320	2090	1860	2840	2340	1920	1550	1260	1000
270 Winchester	KKSP	160	2800	2530	2280	2050	1840		2790	2270	1850	1490	1200	
7 x 57 mm Mauser	PSP	139	2800	2500	2240	1990	1770	1580	2420	1930	1550	1220	965	770
30-30 Winchester	Pneu	150	2410	2020	1700	1430			1930	1360	960	680		
30-30 Winchester	KKSP	170	2220	1890	1630	1410			1860	1350	1000	750		
30-30 Winchester	MC	170	2220	1890	1630	1410			1860	1350	1000	750		
30 Remington	KKSP	170	2120	1820	1560	1350			1700	1250	920	690		
30-40 Krag	KKSP	180	2470	2120	1830	1590	1400		2440	1790	1340	1010	785	
30-06 Springfield	PSP	110	3370	2860	2400	1990	1640	1350	2770	2000	1410	965	665	445
30-06 Springfield	PSP	150	2970	2670	2400	2130	1890	1670	2930	2370	1920	1510	1190	930
30-06 Springfield	KKSP	180	2700	2330	2010	1740	1520		2910	2170	1610	1210	920	
30-06 Springfield	KKSP	220	2410	2120	1870	1670	1480		2830	2190	1710	1360	1070	
30-06 Springfield	CPE	180	2700	2480	2280	2080	1900	1730	2910	2460	2080	1730	1440	1190
30-06 Springfield	HP	130	3150	2730	2470	2170	1920	1690	2870	2160	1770	1360	1060	820
30-06 Springfield	ST	180	2700	2470	2250	2040	1850	1670	2910	2440	2020	1660	1370	1110
300 H&H Magnum	PSP	180	2920	2670	2440	2220	2020	1830	3400	2850	2380	1970	1630	1340
300 Savage	PSP	150	2670	2390	2130	1890	1660		2370	1900	1510	1190	915	
300 Savage	KKSP	180	2370	2040	1760	1520	1340		2240	1660	1240	920	715	
303 Savage	KKSP	190	1980	1680	1440	1250			1650	1190	875	660		
308 Winchester	HP	130	2930	2590	2290	2010	1770	1560	2480	1940	1520	1170	905	700
303 British	PSP	150	2720	2420	2150	1900	1670	1470	2460	1950	1540	1200	930	720
303 British	KKSP	180	2540	2180	1860	1590	1360		2580	1900	1380	1010	740	
303 British	KKSP	215	2180	1900	1660	1460	1250		2270	1720	1310	1020	750	
303 British	CPE	180	2540	2320	2110	1920	1725	1600	2580	2140	1790	1470	1210	1030
303 British	ST	180	2540	2300	2090	1900	1740	1580	2580	2120	1750	1440	1200	1000
308 Winchester	PSP	110	3340	2810	2340	1920	1550	1260	2730	1930	1340	900	590	390
308 Winchester	PSP	150	2860	2570	2300	2050	1810	1590	2730	2200	1760	1400	1090	840
308 Winchester	KKSP	180	2610	2240	1920	1640	1400		2720	2010	1470	1070	785	
8 x 57 mm Mauser	PSP	170	2570	2300	2040	1810	1600		2490	2000	1570	1240	965	
32-20 Winchester	SP	115	1480	1220	1050	940			560	380	280	225		
32 Winchester Special	KKSP	170	2280	1920	1630	1410			1960	1390	1000	750		
32 Remington	KKSP	170	2120	1800	1540	1340			1700	1220	895	680		
32-40 Winchester	KKSP	170	1540	1340	1170	1050			895	680	515	415		
35 Remington	SP	200	2100	1710	1390	1160			1950	1300	865	605		
351 Winchester Self-Loading	SP	180	1850	1560	1310	1140			1370	975	685	520		
358 Winchester	KKSP	200	2530	2210	1910	1640	1400		2840	2160	1610	1190	870	
38-40 Winchester	SP	180	1330	1070	960	850			705	455	370	290		
38-55 Winchester	SP	255	1600	1410	1240	1110			1450	1130	870	700		
43 Mauser	Lead	385	1360	1150	1030	940			1580	1130	910	750		
44 40 Winchester	SP	200	1310	1050	940	830			760	490	390	305		
44 Remington Magnum	SP	240	1850	1450	1150	980			1820	1120	710	510		

Certain provinces have restrictions concerning firearms.
Please refer to the local laws regarding large game.

KKSP—KLING-KOR Soft Point
SP—Soft Point
PSP—Pointed Soft Point
Pneu—Pneumatic
HP—Hollow Point
MC—Metal Cased (Hard Point)
CPE—Copper Point Expanding
ST—Sabretip

"Dominion" Centre Fire Revolver and Pistol Cartridges

DESCRIPTION	BULLET		VELOCITY Ft.-Sec. Muzzle	ENERGY Foot-Lbs. Muzzle
	Type	Wt. Grs.		
25 Automatic	MC	50	810	73
32 Smith & Wesson	Lead	85	705	94
32 Smith & Wesson Long	Lead	98	780	132
32 Short Colt	Lead	80	795	112
32 Automatic	MC	71	960	145
357 Magnum	MP	158	1400	690
9 mm Luger	MC	124	1120	345
38 Smith & Wesson	Lead	145	685	152
38 Special	Lead	158	855	255
38 Special	MP	158	855	255
38 Special Wad Cutter	Lead	148	770	195
45 Colt	Lead	250	855	410
455 Colt	Lead	265	770	349

MP—Metal Point
MC—Metal Cased

"Imperial" Rifled and "Poly-kor" Slug Shotshells

GAUGE AND TYPE	Weight Ounces	VELOCITY Feet per Second		ENERGY Foot-Lbs.		MID-RANGE Trajectory	
		Muzzle	100 Yards	Muzzle	100 Yards	50 Yards	100 Yards
"*Poly-kor" 12	1	1600	950	2485	875	0.6"	3.1"
Rifled Slugs							
16	7/8	1600	950	2175	765	0.6"	3.1"
20	5/8	1600	950	1555	550	0.6"	3.1"
410	1/5	1830	1025	650	205	0.4"	2.5"

*New "Poly-kor" slugs

C-I-L Rim Fire Cartridges

DESCRIPTION	Velocity	Lubricant	BULLET		VELOCITY Feet per Second		ENERGY Foot-Lbs.		Mid-Range Trajectory in Inches for Range of 100 Yds.
			Type (Lead)	Weight Grains	Muzzle	100 Yards	Muzzle	100 Yards	
22 BB Cap "Super-Clean"	Standard	Graphite	Solid	18	780	—	24	—	—
22 Short (Non-Splash) "Super-Clean"	Standard	Dry Lub.	"	26	1045	—	63	—	—
22 Short "Super-Clean"	Standard	Dry Lub.	"	29	1045	865	70	48	4.8
22 Short "Whiz-Bang"	High	Dry Lub.	"	29	1125	920	81	54	4.3
22 Short "Whiz-Bang"	High	Dry Lub.	Mushroom	27	1155	920	80	51	4.2
22 Long "Whiz-Bang"	High	Dry Lub.	Solid	29	1240	965	99	60	3.8
22 Long Rifle "Super-Clean"	Standard	Grease	"	40	1145	975	116	84	4.0
22 Long Rifle "Super-Clean"	Standard	Dry Lub.	"	40	1145	975	116	84	4.0
22 Long Rifle C-I-L Match	Low	Grease	"	40					
22 Long Rifle C-I-L- Pistol Match	Low		"	40					
22 Long Rifle "Bisley"	Intermed.	Grease	"	40	1230	1010	134	91	3.6
22 Long Rifle "Whiz-Bang"	High	Dry Lub.	"	40	1335	1045	158	97	3.3
22 Long Rifle "Whiz-Bang"	High	Dry Lub.	Mushroom	36	1365	1040	149	86	3.3
22 W.R.F. "Super-Clean"	Standard	Graphite	Solid	45	1105	955	122	91	4.0
22 Winchester Auto. "Super-Clean"	Standard	Graphite	"	45	1055	930	111	86	4.6
25 Stevens Short "Super-Clean"	Standard	Internal	"	65	945	845	129	103	5.6
25 Stevens Long "Super-Clean"	Standard	Internal	"	65	1130	985	184	140	3.8
32 Short "Super-Clean"	Standard	Dry Lub.	"	80	945	840	158	125	5.3
32 Long "Super-Clean"	Standard	Dry Lub.	"	80	1050	900	195	144	4.5

All C-I-L Cartridges have "Super-Clean" Non-Corrosive, Non-Rusting Priming.

TABLA DE DISTANCIAS

Los valores indicados en esta Tabla, son en base a una Línea de Mira, alta, de 38 milímetros, por sobre la Línea de Tiro, de un Blanco Determinado.

PERFORMANCE COMPARATIVA: Las cifras anotadas abajo, son consecuencia de una puntería normal a la distancia de 100 metros, que permite también establecer una comparación hasta la distancia de 200 metros. Ejemp:

CARTUCHOS "DOMINION" DE FUEGO CENTRAL	BALA	Centímetros Alto 50 Metros	Mira fijada a 100 Metros	Centímetros Bajo 200 Metros
22 Hornet	45 grs. PBP	0	O	23
22 Savage	70 " PBP	0	O	14
222 Remington	50 " PBP	0	O	11
243 Winchester	75 " PBP	—.75	O	8
243 Winchester	100 " PBP	—.75	O	10
244 Remington	75 " PBP	—.75	O	8
6.5 x 53 mm Man.-Sch.	160 " PB	.75	O	24
6.5 x 55 MM	160 " PB	.5	O	20
25-20 Winchester	86 " PB	5.0	O	75
25-35 Winchester	117 " PB	—.5	O	24
250 Savage	100 " PB	—.25	O	13
257 Roberts	117 " PBP	0	O	16
270 Winchester	100 " PBP	—1	O	7
270 Winchester	130 " PBP	—.75	O	8
270 Winchester	160 " PBP	—.5	O	15
7 x 57 mm Mauser	139 " PBKK	—.5	O	12
30-30 Winchester	150 " PBP	.5	O	22
30-30 Winchester	170 " Neu.	.5	O	26
30-30 Winchester	170 " PBKK	.5	O	26
30-30 Winchester	170 " CM	1	O	29
30 Remington	170 " CM	1	O	29
30-40 Krag	180 " PBKK	0	O	20
30-06 Springfield	110 " PBP	—.75	O	10
30-06 Springfield	150 " PBP	—.5	O	12
30-06 Springfield	180 " ST	0	O	16
30-06 Springfield	220 " HP	.25	O	19
30-06 Springfield	180 " PCE	0	O	14
30-06 Springfield	130 " HP	—.75	O	10
30-06 Springfield	180 " PT	0	O	14
300 H&H Magnum	180 " PBP	—.5	O	10
300 Savage	150 " PBP	0	O	14
300 Savage	180 " PBKK	.5	O	22
303 Savage	190 " PBKK	1.75	O	33
308 Winchester	130 " HP	—.25	O	13
303 Savage	150 " PBP	—.5	O	15
303 British	180 " PBKK	0	O	20
303 British	215 " PBKK	.75	O	29
303 British	180 " ST	0	O	18
303 British	180 " PCE	.5	O	16
308 Winchester	110 " PBP	—.5	O	10
308 Winchester	150 " PBP	—.25	O	13
308 Winchester	180 " PBKK	0	O	18
8 x 57 mm Mauser	170 " PBP	0	O	18
32-20 Winchester	115 " PB	5.0	O	68
32 Winchester Special	170 " PBKK	.75	O	25
32 Remington	170 " PBKK	1.25	O	28
32-40 Winchester	170 " PBKK	2.5	O	60
35 Remington	200 " PB	1.25	O	34
351 Winchester Self-Loading	180 " PB	2.0	O	45
358 Winchester	200 " PBKK	.25	O	19
38-40 Winchester	180 " PB	6.25	O	91
38-55 Winchester	255 " PB	2.5	O	55
43 Mauser	385 " Plomo	5.0	O	75
44 40 Winchester	200 " PB	7.5	O	93
44 Remington Magnum	240 " PB	3.25	O	48

P.B.KK—Punta Blanda "Kling-Kor" C.M.—Cubierta Metálica PH—Punta-Hueca Neu—Neumatica
P.B.P.—Punta Blanda, Puntiaguda P.C.E.Punta de Cobre, Expansivo ST—Sabretip

AJUSTE DE LA MIRA

PARA CIERTAS DISTANCIAS

Es preferible ajustar la mira de un rifle al "punto" del alcance recomendado por la Tabla. Pero, cuando surjan inconvenientes porque la distancia sea más corta que el alcance recomendado, conviene consultar la Tabla, una y otra vez, hasta familiarizarse completamente.

Para cobrar experiencia, conviene que el tirador se adiestre en prácticas que estén a tono con la Tabla. Ponga un blanco a la distancia deseada y dispare con apoyo una serie de tres tiros; el punto ——— centro de los tres impactos será el "*centro del impacto*". Ajustada la mira, nuevamente dispare otra serie de tres tiros para comprobar la exactitud.

De este modo, el tirador tendrá su experiencia en relación a la distancia practicada, y siguiendo con los dictados de la Tabla, continúe practicando hasta habituarse a las distancias cortas y largas.

C-I-L

MUNICIONES

CANADIAN INDUSTRIES LIMITED

TIPOS DE BALAS

KKSP

PUNTA BLANDA — "KLING-KOR": Ocultas incisiones en el proyectil aseguran el núcleo de la bala que actúan como freno, evitando que la bala en el momento de la expansión por efecto del impacto, tienda a desintegrarse, pues las "lengüetas" de plomo de la bala, accionen como cierre en el momento necessario.

PSP

PUNTA BLANDA PUNTIAGUDA: Esta bala es extremadamente precisa y resiste admirablemente la presión del viento; su trayectoria tendida, reduce notablemente el problema de mira. Su expansión es formidable y tiene "*poder volteador*".

CPE

PUNTA DE COBRE — EXPANSIBLE: Un proyectil de construcción especial en su nariz, es para todos los usos; posee excelentes cualidades de penetración y expansión. Es especial y eficaz para largas distancias por sus propiedades para resistir las presiones del viento y aminora los posibles errores de apreciación de distancias.

MC

CAPA METALICA — PUNTA DURA: Una bala técnicamente construida con punta sólidamente dura, con el fin de evitar que valiosas pieles de apreciados aminales, sean malogrados por las perforaciones de los proyectiles.

PNEU

NEUMATICO: Bala de impacto máximo, contiene cavidades o bolsillos de aire destinados a provocar instantánea expansión. Su cubierta especial ayuda notablemente a que la expansión sea rápida y uniforme.

HP

PUNTA HUECA — Esta bala ombina precisión excelente y trayectoria tendida con cualidades insuperables de penetracion y expansión.

ST

SABRETIP — Une características de expansión y balísticas formidables con funcionamiento suave que evitan daño a la "punta de sable".

NOTA: Cuando nos referimos a expansion, nos referimos al "mushrooming" que significa que el proyectil achatado toma la forma de un hongo.

municiones

¡ Siempre de confianza!

C-I-L

CANADIAN INDUSTRIES LIMITED

P.O. BOX 10, MONTREAL, CANADA

C-I-L

BALISTICAS MEDIAS

CARTUCHOS DOMINION DE FUEGO CENTRAL PARA FUSIL Con Fulminantes "Super-Clean"

CARTUCHO	BALA Tipo	BALA Peso Gramos	VELOCIDAD-METROS POR SEGUNDO Boca	A 100 Metros	200 Metros	300 Metros	ENERGIA-KILOGRAMETROS Boca	A 100 Metros	200 Metros	300 Metros
22 Hornet	PBP	45.	820.	601.	440.	322.	99.9	53.6	28.8	15.4
22 Savage	PBP	70.	854.	733.	628.	539.	168.8	124.1	91.3	67.1
222 Remington	PBP	50.	983.	789.	633.	508.	159.8	102.8	66.2	42.6
243 Winchester	PBP	75.	1072.	919.	787.	674.	285.0	209.1	153.4	112.5
243 Winchester	PBP	100.	935.	844.	762.	688.	288.8	235.4	191.9	156.4
244 Remington	PBP	75.	1072.	919.	787.	674.	285.0	209.1	153.4	112.5
6.5 x 53 mm Man.-Sch.	PB	160.	660.	587.	523.	465.	230.1	182.3	144.4	114.4
6.5 x 55 MM	PB	160	738.	661.	585.	518.	288.0	231.0	181.0	142.0
25-20 Winchester	PB	86.	431.	368.	313.	267.	52.8	38.4	27.9	20.3
25-35 Winchester	PB	117.	699.	575.	472.	388.	189.1	127.6	86.1	58.1
250 Savage	PBP	100.	860.	740.	637.	548.	244.2	180.9	134.0	99.3
257 Roberts	PBP	117.	807.	685.	581.	493.	251.9	181.2	130.4	93.8
270 Winchester	PBP	100.	1065.	921.	797.	690.	374.5	280.5	210.0	157.2
270 Winchester	PBP	130.	959.	859.	770.	689.	395.3	317.1	254.4	204.1
270 Winchester	PBKK	160.	855.	763.	681.	608.	386.2	307.7	245.1	195.3
7 x 57 mm Mauser	PBP	139.	881.	795.	717.	646.	356.8	290.1	235.8	191.7
30-30 Winchester	Neu.	150.	734.	607.	502.	415.	267.0	182.5	124.8	85.3
30-30 Winchester	PBKK	170.	674.	571.	484.	411.	255.0	183.3	131.8	94.7
30-30 Winchester	CM	170.	674.	571.	484.	411.	255.0	183.3	131.8	94.7
30 Remington	PBKK	170.	645.	547.	464.	394.	234.0	168.2	121.0	87.0
30-40 Krag	PBKK	180.	751.	639.	545.	464.	335.2	243.1	176.4	127.9
30-06 Springfield	PBP	110.	1033.	853.	704.	581.	388.1	264.4	180.1	122.7
30-06 Springfield	PBP	150.	908.	805.	713.	632.	408.5	320.8	252.0	198.0
30-06 Springfield	PBKK	180.	823.	701.	597.	509.	402.5	292.1	212.0	153.8
30-06 Springfield	PBKK	220.	732.	640.	560.	490.	389.9	298.2	228.0	174.4
30-06 Springfield	PCE	180.	824.	750.	682.	620.	404.0	334.3	276.5	228.8
30-06 Springfield	PH	180	960.	823.	727.	640.	396.0	291.0	227.0	176.0
30-06 Springfield	ST	130	823.	747.	674.	605.	403.0	332.0	270.0	218.0
300 H&H Magnum	PBP	180.	891.	807.	730.	661.	472.3	386.9	316.9	259.6
300 Savage	PBP	150.	816.	719.	634.	559.	329.9	256.4	199.3	154.9
300 Savage	PBKK	180.	722.	614.	522.	444.	310.0	224.2	162.2	117.4
303 Savage	PBKK	190.	600.	508.	429.	363.	226.2	161.8	115.6	82.7
308 Winchester	PH	130	893.	780.	681.	591.	343.0	261.0	199.0	150.0
303 British	PBP	150.	831.	729.	640.	561.	341.9	263.2	202.7	156.1
303 British	PBKK	180.	775.	654.	551.	464.	357.6	254.0	180.4	128.2
303 British	PBKK	215.	663.	573.	495.	428.	312.5	233.2	174.1	129.9
303 British	PCE	180.	775.	700.	632.	571.	357.5	291.4	237.6	193.6
303 British	ST	180	774.	693.	625.	564.	356.0	286.0	232.0	189.0
308 Winchester	PBP	110.	1025.	837.	684.	559.	381.5	254.9	170.3	113.8
308 Winchester	PBP	150.	874.	774.	685.	607.	378.4	296.8	232.8	182.7
308 Winchester	PBKK	180.	797.	673.	568.	479.	377.4	269.0	191.7	136.7
8 x 57 mm Mauser	PBP	170.	786.	691.	608.	535.	346.7	268.3	207.6	160.7
32-20 Winchester	PB	115.	442.	375.	318.	269.	74.2	53.3	38.3	27.5
32 Winchester Special	PBKK	170.	691.	580.	486.	408.	268.1	188.7	132.8	93.5
32 Remington	PBKK	170.	643.	544.	460.	389.	232.0	166.0	118.7	84.9
32-40 Winchester	PBKK	170.	466.	405.	352.	306.	122.2	92.3	69.7	52.6
35 Remington	PB	200.	637.	513.	413.	332.	268.3	173.7	112.5	72.8
351 Winchester Self-Loading	PB	180.	561.	469.	393.	329.	187.0	131.0	91.8	64.3
358 Winchester	PBKK	200.	775.	661.	565.	482.	396.7	289.1	210.7	153.6
38-40 Winchester	PB	180.	393.	336.	286.	244.	92.1	67.0	48.8	35.5
38-55 Winchester	PB	255.	486.	425.	372.	325.	199.3	152.5	116.6	89.2
43 Mauser	Plomo	385.	406.	355.	311.	272.	209.7	160.7	123.1	94.3
44 40 Winchester	PB	200.	387.	330.	280.	238.	99.2	71.8	51.9	37.6
44 Remington Magnum	PB	240	564.	433	335.	250.	252.0	149.0	89.0	50.0

P.B.KK—Punta Blanda "Kling-Kor" C.M.—Cubierta Metálica Neu—Neumática
P.B.P.—Punta Blanda, Puntiaguda P.C.E.Punta de Cobre, Expansivo
PH — Punta Hueca ST — Sabretip

Cartuchos "Dominion" De Fuego Central Para Pistola y Revolver

CARTUCHO	BALA Tipo	BALA Peso Gramos	VELOCIDAD de Boca Metros por Segundo	ENERGIA de Boca Kilográ-metros
25 Automatic	CM	50	247	10.1
32 Smith & Wesson	Plomo	85	215	13.0
32 Smith & Wesson Long	Plomo	98	238	18.3
32 Short Colt	Plomo	80	242	15.5
32 Automatic	CM	71	293	20.1
357 Magnum	PM	158	427	95.1
9 mm Luger	CM	124	341	47.7
38 Smith & Wesson	Plomo	145	209	20.9
38 Special	Plomo	158	261	35.5
38 Special	PM	158	261	35.5
38 Special Wad Cutter	Plomo	146	235	26.6
45 Colt	Plomo	250	262	56.8
455 Colt	Plomo	265	235	48.2

CM—Cubierta Metálica PM—Punta Metálica

Cartuchos De Caza "Imperial" Con Posta Rayada y "Poly-Kor"

Calibre y Tipo	Peso Gramos	VELOCIDAD Metros por Segundo Boca	VELOCIDAD Metros por Segundo A 100 Metros	ENERGIA Kilográmetros Boca	ENERGIA Kilográmetros A 100 Metros	Altura a la Mitad Trayectoria Centímetros A 50 Metros	Altura a la Mitad Trayectoria Centímetros 100 Metros
"*Poly-Kor" 12	44.	488.	276.	34.6	11.1	4	12.
Posta Rayada 16	38.	488.	276.	29.9	9.6	4	12.
20	27.	488.	276.	21.2	6.8	4	12.
410	9.	558.	296.	9.3	2.6	3	10.

*Nueva Posta Rayada "POLY-KOR"

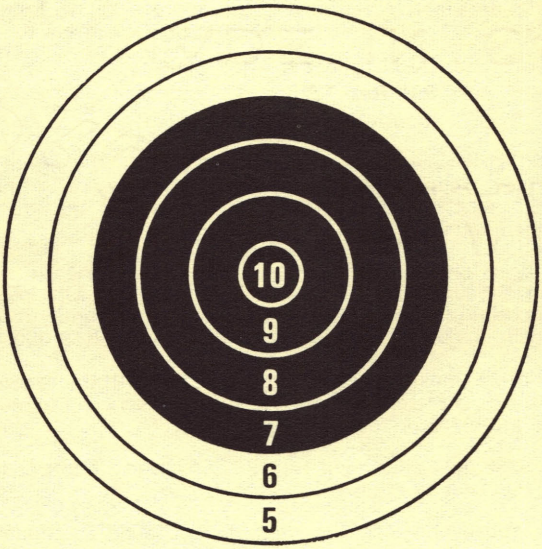
Cartuchos C-I-L De Fuego Anular

CARTUCHO	Velocidad	Lubricante	BALA Tipo (Plomo)	BALA Peso Gramos	VELOCIDAD Metros por Segundo Boca	VELOCIDAD Metros por Segundo A 100 Metros	ENERGIA Kilogrametros Boca	ENERGIA Kilogrametros A 100 Metros	Altura a la Mitad Trayectoria Centímetros A 100 Metros
22 BB Cap "Super-Clean"	Standard	Grafito	Plomo	18	238	—	3.4	—	—
22 Short (Non-Splash) "Super-Clean"	Standard	Lub. Seca	Plomo	26	319	—	8.7	—	—
22 Short "Super-Clean"	Standard	Lub. Seca	Plomo	29	319	259	9.7	6.4	17
22 Short "Whiz-Bang"	Alta	Lub. Seca	"	29	343	275	11.3	7.3	15
22 Short "Whiz-Bang"	Alta	Lub. Seca	Hongo	27	352	275	11.1	6.7	15
22 Long "Whiz-Bang"	Alta	Lub. Seca	Plomo	29	378	287	13.7	7.9	14
22 Long Rifle "Super-Clean"	Standard	Grasa	"	40	349	293	16.1	11.3	14
22 Long Rifle "Super-Clean"	Standard	Lub. Seca	"	40	349	293	16.1	11.3	14
22 Long Rifle C-I-L Match	Baja	Especial	"	40	349	293	16.1	11.3	14
22 Long Rifle C-I-L- Pistol Match	Baja	Especial	"	40	375	302	18.6	12.1	13
22 Long Rifle "Bisley"	Intermedia	Grasa	"	40	407	311	21.9	12.8	12
22 Long Rifle "Whiz-Bang"	Alta	Lub. Seca	Plomo	36	416	309	20.6	11.4	12
22 Long Rifle "Whiz-Bang"	Alta	Lub. Seca	Hongo	40	337	287	16.9	12.3	15
22 W.R.F. "Super-Clean"	Standard	Grafito	"	45	322	280	15.4	11.7	16
22 Winchester Auto. "Super-Clean"	Standard	Grafito	"	45	288	255	17.8	14.0	19
25 Stevens Short "Super-Clean"	Standard	Interno	"	65	345	296	25.5	18.9	14
25 Stevens Long "Super-Clean"	Standard	Interno	"	65	288	253	21.9	17.0	19
32 Short "Super-Clean"	Standard	Grasa	"	80	320	270	27.1	19.3	16
32 Long "Super-Clean"	Standard	Grasa	"	80					

Todos los cartuchos C-I-L tienen fulminantes "Super-Clean", incorrosivos e inoxidables.

C-I-L

OFFICIAL "SHOOT TO WIN" CONTEST TARGET ENTRY FORM



SHOOT ABOVE THIS LINE

NAME _____

ADDRESS _____

TELEPHONE _____ AGE _____

DEALER NAME _____

ADDRESS _____

DRAFT RULES AND REGULATIONS
C-I-L "SHOOT TO WIN" CONTEST
Starting May 15, 1967

1. Print your name, address, city, province, age and telephone number on an official entry form which has been validated by your C-I-L Ammunition Dealer; fire 5 "Imperial" or "Canuck" 22-caliber bullets into the target area on the entry form; and mail your entry to the address below. Enter as often as you wish, mailing each entry separately to:

   C-I-L "Shoot to Win" Contest
   P.O. Box 6320
   Montreal, Quebec

2. Contest is open to all residents of Canada 16 years of age or over except employees of Canadian Industries Limited, their agents, the judging organization and members of their immediate families.

3. A selection will be made from all of the entries received and the first 281 eligible entries selected will become potential prize-winning entries. Selected entrants, in order to win, must first answer correctly a skill-testing question.

4. All prizes must be accepted as awarded with the exception of the First Prize. The First Prize winner may elect to receive the alternate prize of $500.00 cash.

5. Contest closes midnight July 30, 1967, and all entries must be received by midnight August 7, 1967.

6. All entries become the property of Canadian Industries Limited, who will not enter into any correspondence with contestants but reserves the right to publish the names and addresses of winners.

7. For a List of Winners, send a stamped, self-addressed envelope to:

   Winners List
   C-I-L "Shoot to Win" Contest
   P.O. Box 6356
   Montreal, Quebec

8. This contest is subject to all federal, provincial and local regulations.